I Claim:

1. A vacuum cleaner system for the motor vehicle, which comprises:

   a negative pressure generator adapted to be connected with a motive power output of the motor vehicle to create a suction source; and

   a dust collection chamber having a dust collection hose and in fluid communication with the negative pressure generator to enable selected dust collection in the dust collection chamber.

2. The vacuum cleaner system for the motor vehicle as claimed in claim 1 wherein the negative pressure generator comprises a suction impeller coupled to power transmission means connected to the motive power output of the motor vehicle.

3. The vacuum cleaner system for the motor vehicle as claimed in Claim 2 where in the power transmission means are ratio gears coupled to the motive power output potion of the engine of the motor vehicle.

4. The vacuum cleaner system for the motor vehicle as claimed in claim 1, which further comprises a three-way valve for selectively effecting a first operational position to enable the selected dust collection in the dust collection chamber and a second operational position bypassing the dust collection chamber for the evacuation of water by means of the negative pressure generator.

5. The vacuum cleaner system for the motor vehicle as claimed in claim 4, which further comprises a telescopic water suction hose for water evacuation.

6. The vacuum cleaner system for the motor vehicle as claimed in claim 1 wherein the dust collection hose is of telescopic construction.

7. The vacuum cleaner system for the motor vehicle as claimed in claim 1, which further comprises a filter element disposed between the dust collection chamber and the negative

pressure generator.

8. The vacuum cleaner system for the motor vehicle as claimed in claim 1 wherein the dust collection chamber is located in a luggage compartment of the motor vehicle.

9. The vacuum cleaner system for the motor vehicle as claimed in claim 5 wherein the telescopic water suction hose is housed in a tubular housing having an end cover.

10. The vacuum cleaner system for the motor vehicle as claimed in claim 6 wherein the dust collection hose is housed in a tubular housing having an end cover.

11. The vacuum cleaner system for the motor vehicle as claimed in claim 1 wherein the dust collection chamber further comprises a dust full indicator having a tubular body, a plunger slideably disposed within the tubular body, and a spring pressing on the plunger, wherein the end portion of the tubular body communicates with a negative pressure portion of the dust collection chamber.

12. The vacuum cleaner system for the motor vehicle as claimed in claim 11 wherein the tubular body has an inspection window.

13. The vacuum cleaner system for the motor vehicle as claimed in claim 5 wherein the telescopic water suction hose is adapted to be coupled to a water suction brush having a plurality of water suction holes in fluid communication with the inner portion of the telescopic water suction, to a spongy mass or to both a water suction brush and a spongy mass.

14. The vacuum cleaner system for the motor vehicle as claimed in claim 1 which further comprises filtering means disposed within the dust collection chamber for dust collection.